AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) ~~Telecommunication~~ A telecommunication system comprising a terminal, a switch and ~~at least a part of~~ an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, ~~with~~ at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and ~~with~~ at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, ~~characterised in that~~ wherein said switch comprises a detector for detecting ~~speech-recognition/non-speech recognition~~ speech-recognition and non-speech recognition related parts in said control signals and said response signals, and ~~comprises~~ a processor for, in response to a detection of said speech-recognition or non-speech recognition related parts, processing said control signals and said response signals, said I-net comprising at least one of an intranet or Internet.

2. (Currently Amended) ~~Telecommunication~~ The telecommunication system according to claim 1, ~~characterised in that said control signals comprise speech-recognition related parts and/or non-speech-recognition related parts, with said processing comprising~~ wherein said processor, in response to a detection of a speech-recognition related part in said control signals, ~~routing~~ routes said speech-recognition related part to a server for converting said

speech-recognition related part into an address signal destined for said memory, and ~~with said~~

~~processing comprising,~~ in response to a detection of a non-speech-recognition related part in a

control signal, ~~converting~~ converts said non-speech-recognition related part into an address

signal destined for said memory.

3. (Currently Amended) ~~Telecommunication~~ The telecommunication system

according to claim 2, ~~characterised in that~~ wherein said terminal comprises a preprocessing unit

for preprocessing said speech-recognition related parts of said control signals, ~~with~~ and said

server ~~comprising~~ comprises a final processing unit for final processing said preprocessed

speech-recognition related parts.

4. (Currently Amended) ~~Telecommunication~~ The telecommunication system

according to claim 1~~, 2, characterised in that said response signals comprise speech-recognition~~

~~related parts, with said processing comprising~~ wherein said processor, in response to a detection

of a speech-recognition related part in a response signal, ~~routing~~ routes said speech-recognition

related part to said server, and ~~with said processing comprising,~~ in response to a detection of a

non-speech-recognition related part in said response signal, ~~letting~~ forwards said non-speech-

recognition related part ~~pass to allow said non-speech-recognition related part being sent~~ to said

terminal.

5.   (Currently Amended) ~~Switch~~ A switch for use in a telecommunication system comprising a terminal, said switch and ~~at least a part of~~ an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, ~~with~~ at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and ~~with~~ at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, ~~characterised in that~~ wherein said switch comprises a detector for detecting ~~speech-recognition/non-speech-recognition~~ speech-recognition and non-speech-recognition related parts in said control signals and said response signals, and ~~comprises~~ a processor for, in response to a detection of said speech-recognition or non-speech recognition related parts, processing said signals, said I-net comprising at least one of an intranet or Internet.

6.   (Currently Amended) ~~Switch~~ The switch according to claim 5, ~~characterised in that said control signals comprise speech-recognition related parts and/or non-speech-recognition related parts, with said processing comprising~~ wherein said processor, in response to a detection of a speech-recognition related part in said control signals, ~~routing~~ routes said speech-recognition related part to a server for converting said speech-recognition related part into an address signal destined for said memory, and ~~with said processing comprising,~~ in response to a detection of a non-speech-recognition related part in said control signal, ~~converting~~ converts said non-speech-recognition related part into an address signal destined for said memory.

7. (Currently Amended) ~~Switch~~ The switch according to claim 5, ~~characterised in that said response signals comprise speech-recognition related parts and/or non-speech-recognition related parts, with said processing comprising~~ wherein said processor, in response to a detection of a speech-recognition related part in said response signals, ~~routing~~ routes said speech-recognition related part to said server, and ~~with said processing comprising,~~ in response to a detection of a non-speech-recognition related part in said response signals, ~~letting~~ forwards said non-speech-recognition related part ~~pass to allow said non-speech recognition related part being sent~~ to said terminal.

8. (Currently Amended) ~~Server~~ A server for use in a telecommunication system comprising a terminal, a switch and ~~at least a part of~~ an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, ~~with~~ at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and ~~with~~ at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, ~~characterised in that~~ wherein said switch comprises a detector for detecting ~~speech-recognition/non-speech-recognition~~ speech-recognition and non-speech-recognition related parts in said control signals and said response signals, and ~~comprises~~ a processor for, in response to a detection of said speech-recognition or non-speech-recognition related parts, processing said control signals comprising speech-recognition related parts and/or non-speech-recognition related parts, with said processing comprising, in response to a detection of a speech-recognition related part, routing said speech-recognition related part to said server

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comprising a converter for converting said speech-recognition related part into an address signal destined for said memory, and with said processing comprising, in response to a detection of a non-speech-recognition related part, converting said non-speech-recognition related part into an address signal destined for said memory, said I-net comprising at least one of an intranet or Internet.

9.   (Currently Amended) ~~Server~~ The server according to claim 8, ~~characterised in that~~ wherein said terminal comprises a preprocessing unit for preprocessing speech-recognition related parts of said control signals, with said server comprising a final processing unit for final processing said preprocessed speech-recognition related parts.

10.   (Currently Amended) ~~Method~~ A method for use in a telecommunication system comprising a terminal, a switch and at least a part of an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, ~~with~~ at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and ~~with~~ at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, ~~characterised in that~~ said method ~~comprises a first step of~~ detecting ~~speech-recognition/non-speech-recognition~~ speech-recognition and non-speech-recognition related parts in said control signals and said response signals; and ~~a second step of,~~ in response to a detection speech-recognition or non-speech-recognition related parts in, processing said control signals or said response signals, said I-net comprising at least one of an intranet or Internet.